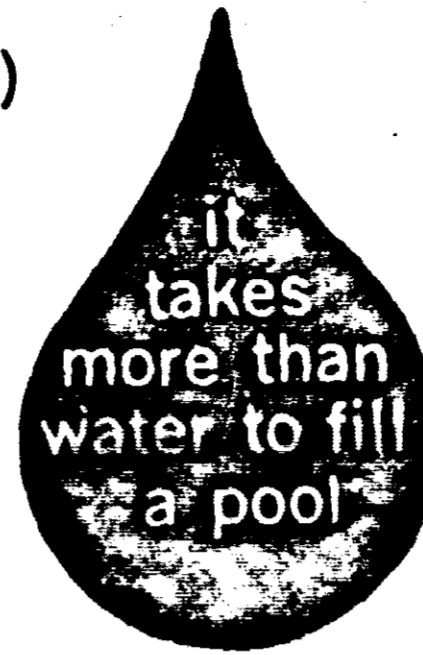


UTILITY CHEMICAL COMPANY

# Utikem<sup>®</sup> shock — TREATMENT

Net Weight: 41 oz. (2 lbs. 9 oz.)



- For super chlorination of pools
- Rapid control of algae
- Provides instant chlorination for pools at beginning of season
- Completely soluble

Active Ingredient:		
Sodium dichloro-s-triazinetrione .....	57%	
Inert Ingredient:		
Sodium Carbonate .....	43%	
<b>Total Ingredients</b>	<b>100%</b>	
Available Chlorine Content 35% by Wt.		

**DANGER: KEEP OUT OF REACH OF CHILDREN**

(See antidote statement and other precautions on the back panel.)

Utility Chemical Company Paterson, New Jersey 07524

E.P.A. REG.  
No. 3525-53

### ALGAE CONTROL

Designed for the quick easy control of green slimy water due to algae. Instantly soluble granules to your pool and within minutes the algae will disappear.

UTIKEM shock dissolves quickly with no cloudiness or residue. The shock will remedy unsightly algae conditions within minutes, without the use of other chemicals... just add directly to the pool. Dead algae will drop to the bottom and the unsightly green color of the water will disappear!

### SUPER CHLORINATION

UTIKEM shock provides an easy instant method for super chlorination. Residuals can be obtained in minutes with the addition of UTIKEM shock to your pool. This product gives fast chlorination without cloudiness.

Specially recommended for use in starting up pools at the beginning of the season when chlorination is required.

### DIRECTIONS

For 24 ft. diameter (24' diam. x 48" high) pools of approximately 13,000 gallons add the entire contents of this container. For other pools add 3 oz. by weight to every 10,000 gallons of pool water.

Allow several hours for UTIKEM shock to destroy the algae, preferably brush the dead algae from the pool bottom, if possible.

Before using the pool again check the chlorine residual. If chlorine residual is low, pool should remain un-used until the chlorine residual drops to below 0.5 ppm on a suitable chlorine test kit.

After super-chlorinating the pool, chlorine residuals of 0.6 to 1.0 ppm should be maintained by the use of UTIKEM GRANULAR or TABLET CHLORINE PROOF pool sanitizers.

When Cyanuric Acid is used as a chlorine stabilizer, a chlorine residual of 0.5 ppm should be maintained.

The pH of the swimming pool water should be maintained at pH 7.2 to 7.6 on a suitable pH test kit.

**DANGER: KEEP OUT OF REACH OF CHILDREN. CORROSIVE. MAY BE IRRITATING. STRONG OXIDIZING MATERIAL. CAUSES EYE DAMAGE. MAY CAUSE EYE IRRITATION. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. IN CASE OF CONTACT WITH SKIN OR EYES WITH COLD WATER FOR AT LEAST 15 MINUTES. FOR EYE IRRITATION, AVOID BREATHING DUST. CONTACT WITH ORGANIC MATTER MAY CAUSE CONTAMINATION. MAY LIBERATE IRRITATING AND HAZARDOUS CHLORINE GAS. KEEP AWAY FROM OPEN FLAMES. KEEP CONTAINER CLOSED AND IN ORIGINAL CONTAINER. NOT IN USE. RINSE CONTAINER THOROUGHLY WHEN DISCARDING. DO NOT REUSE. IMPORTANT: NEVER MIX POOL CHEMICALS TOGETHER. ALWAYS ADD TO WATER SEPARATELY.**

INSERT → \* SHOCK TREATMENT

ACCEPTED

JAN 18 1974

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 3525-53 SUBJECT TO ATTACHED COMMENTS.

3525-53

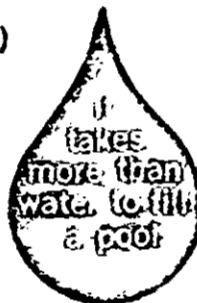
Cameraman's Note

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UTILITY CHEMICAL COMPANY

# Utikem<sup>®</sup> shock - TREATMENT

Net Weight: 41 oz. (2 lbs. 9 oz.)



- For super chlorination of pools
- Rapid control of algae
- Provides instant chlorination for pools at beginning of season
- Completely soluble

Active ingredient:	57%
Inert ingredient:	43%
Total ingredients:	100%

Chlorine Content 35% by wt.

**DANGER: KEEP OUT OF REACH OF CHILDREN**

Utility Chemical Company Paterson, New Jersey 07524

E.P.A. REG. No. 3525-53

#### ALGAE CONTROL

Designed for the quick easy control of green slimy water due to algae growth. Simply add these instantly soluble tablets to your pool and within minutes the algae will begin to be destroyed.

UTIKEM will remedy unsightly algae conditions within minutes, without the addition of any other chemicals. Just add directly to the pool. Dead algae will drop to the bottom of the pool and the unsightly green color of the water will disappear.

#### SUPER CHLORINATION

UTIKEM provides an easy instant method for super chlorination. High chlorine residuals can be obtained in minutes with the addition of UTIKEM SHOCK-TREATMENT to your pool. This product gives fast chlorination without clouding.

Specially recommended for use in starting up pools at the beginning of the season when super chlorination is required.

#### DIRECTIONS

For 24 ft. diameter (24' diam x 48" high) pools of approximately 13,500 gal. in capacity, add entire contents of this container. For other pools add 3 oz. by weight for each 10,000 gallons of pool water.

Allow several hours for UTIKEM to destroy the algae, preferably overnight. Vacuum or brush the dead algae from the pool bottom, if possible.

Before using the pool again check the chlorine residual. If chlorine residual is below 2.0 ppm the pool should remain unused until the chlorine residual drops to below 2.0 ppm as determined by a suitable chlorine test kit.

After super chlorinating the pool, chlorine residuals of 0.6 to 1.0 ppm should be regularly maintained by the use of UTIKEM GRANULAR or TABLET CHLORINE PRODUCTS or other swimming pool sanitizers.

When Cyanuric Acid is used as a chlorine stabilizer, a chlorine residual of 1.0 to 1.5 should be maintained.

The pH of the swimming pool water should be maintained at pH 7.2 to 7.6 as determined by a suitable pH test kit.

**DANGER: KEEP OUT OF REACH OF CHILDREN. IRRITANT. MAY BE HARMFUL. STRONG OXIDIZING MATERIAL. CAUSES EYE DAMAGE. MAY CAUSE BURNING OF BROKEN SKIN. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. IN CASE OF CONTACT, IMMEDIATELY FLUSH SKIN OR EYES WITH COLD WATER FOR AT LEAST 15 MINUTES. FOR EYES, GET MEDICAL ATTENTION. AVOID BREATHING DUST. CONTACT WITH ORGANIC MATTER MAY CAUSE FIRE. MOISTURE CONTAMINATION MAY LIBERATE IRRITATING AND HARMFUL CHLORINE GAS. KEEP AWAY FROM OPEN FLAMES. KEEP CONTAINER TIGHTLY CLOSED. DO NOT USE AFTER DATE SHOWN ON LABEL. RINSE CONTAINER THOROUGHLY WHEN DISCARDING. DO NOT REUSE. IMPORTANT: NEVER MIX DIFFERENT CHEMICALS TOGETHER. ALWAYS ADD THEM TO THE POOL SEPARATELY.**

INSERT → SHOCK TREATMENT

ACCEPTED

JAN 18 1974

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 3525-53 SUBJECT TO ATTACHED CONDITIONS

3525-53

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# Utikem Shock - TREATMENT

Net Weight: 41 oz. (2 lbs. 9 oz.)



Super chlorination of pools  
and control of algae  
Provides instant chlorination for pools at  
beginning of season  
Completely soluble

Active ingredient: Dichloro-s-triazinatrione	57%
Active ingredient: Cyanurate	43%
Total Chlorine Content 35% by WL	100%

**KEEP OUT OF REACH OF CHILDREN**  
Read statement and other precautions on the back panel.  
Chemical Company Paterson, New Jersey 07524

EPA REG  
NO. 3525-53

### ALGAE CONTROL

Designed for the quick easy control of green slimy water due to algae growth. Simply add these instantly soluble granules to your pool and within minutes the algae will begin to be destroyed.

UTIKEM Shock will dissolve quickly with no cloudiness or residue. The instant action of UTIKEM Shock will remedy unsightly algae conditions within minutes, without the addition of any other chemicals. Just add directly to the pool. Dead algae will drop to the bottom of the pool and the unsightly green color of the water will disappear.

### SUPER CHLORINATION

UTIKEM Shock provides an easy instant method for super chlorination. High chlorine residuals can be obtained in minutes with the addition of UTIKEM Shock Treatment to your pool. This product gives fast chlorination without cloudiness.

Specially recommended for use in starting up pools at the beginning of the season when super chlorination is required.

### DIRECTIONS

For 24 ft. diameter (24" diam x 48" high) pools of approximately 1350 gallons capacity, add entire contents of this container. For other pools add 2 oz. by weight for every 1000 gallons of pool water.

Allow several hours for UTIKEM Shock to destroy the algae, preferably overnight. Vacuum or brush the dead algae from the pool bottom, if possible.

Before using the pool again check the chlorine residual. If chlorine residual is above 2.0 ppm the pool should remain un-used until the chlorine residual drops to below 2.0 ppm as determined by a suitable chlorine test kit.

After super chlorinating the pool, chlorine residuals of 1.0 to 1.5 ppm should be regularly maintained by the use of UTIKEM Shock GRANULAR or TABLET CHLORINE PRODUCTS or other swimming pool sanitizers.

When Cyanuric Acid is used as a chlorine stabilizer, a chlorine residual of 1.0 to 1.5 should be maintained.

The pH of the swimming pool water should be maintained at pH 7.2 to 7.6 as determined by a suitable pH test kit.

**DANGER - KEEP OUT OF REACH OF CHILDREN.** CONTAINS STRONG OXIDIZING MATERIALS. MAY BE IRRITATING TO EYES, SKIN AND CLOTHING. MAY CAUSE EYE IRRITATION. AVOID CONTACT WITH SKIN, EYES OR CLOTHING. IN CASE OF CONTACT IMMEDIATELY FLUSH SKIN OR EYES WITH COLD WATER FOR AT LEAST 15 MINUTES. FOR EYES, GET MEDICAL ATTENTION. AVOID BREATHING DUST. CONTACT WITH ORGANIC MATTER MAY CAUSE THE RELEASE OF CHLORINE GAS. CONTAMINATION MAY LIBERATE IRRITATING AND DANGEROUS GASES. ALWAYS WEAR GLOVES WHEN USING. NEVER MIX POOL CHEMICALS TOGETHER. ALWAYS ADD TO THE POOL SEPARATELY.

INSERT → 53 SHOCK TREATMENT

ANTIDOTE: For skin and eyes, immediately flood with large amounts of water. For ingestion, take large amounts of milk, followed by large amounts of water. **CALL A PHYSICIAN.** NOTE: In case of eye irritation, flush with water and seek medical attention. In case of respiratory depression and other symptoms, seek medical attention immediately.

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